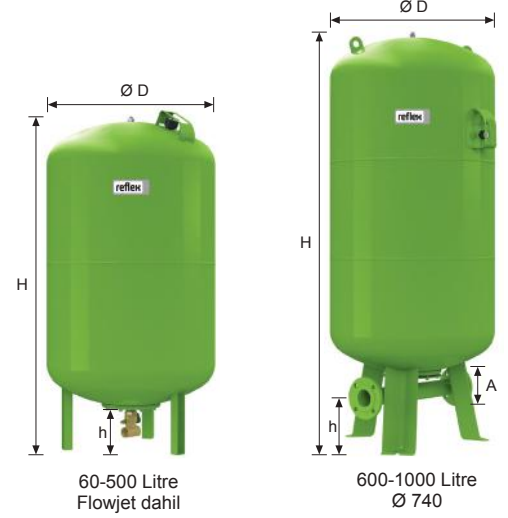


İçme & Sıcak Kullanım Suyu İçin Membranlı Genleşme Tankları

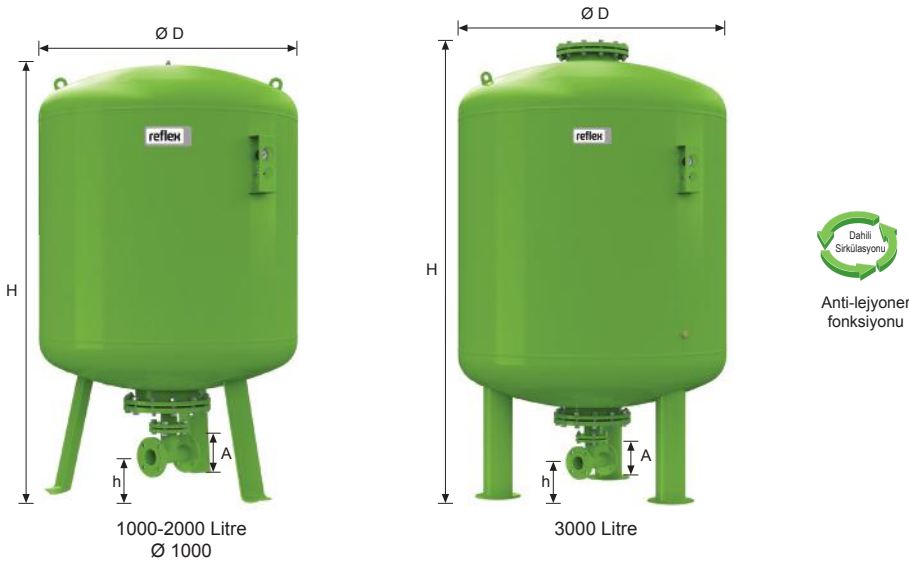
Reflex DT

- DIN/DVGW 4807/T5 normuna uygun içme suyu ve kullanım suyu uygulamalarında kullanılabilir.
- Daimi su sirkülasyonu ve anti-lejyoner özelliği
- Rp 1 1/4 bağlantılı akış kontrol, kapatma ve tahliye özelliği olan akış armatürü 'flowjet' fabrika montajlı bir şekilde sevk edilir. (60 - 500 litre)
- Alman KTW-C normuna göre değiştirilebilir **butil** membranlı
- Alman KTW-A normuna göre korozyona karşı iç yüzey korumalıdır. (Gıda kalitesi yönetmeliği)
- Avrupa standartları EC, basınçlı kaplar direktifi 97/23/CE normuna uygun
- Fabrika ayarlı ön gaz basıncı, 4.0 bar (Azot)
- Reflex DT 5, artık yeni adı ile Reflex DT



10 bar	Tip 10 bar / 70°C	Bağlantı	Ürün Kodu Yeşil	Malzeme Grubu	Ağırlık kg	Ø D mm	H mm	h mm
	DT 60	Flow jet Rp 1 1/4	7309000	47	15.0	409	766	80
	DT 80	Flowjet Rp 1 1/4	7309100	47	16.5	480	750	65
		DN 50/PN 16	7365000	47	23.0	480	750	100
		DN 50/PN 16	7335705	47	24.0	480	750	110
		DN 80/PN 16	7335805	47	26.0	480	750	115
	DT 100	Flowjet Rp 1 1/4	7309200	47	18.6	480	856	65
		DN 50/PN 16	7365400	47	26.0	480	856	100
		DN 65/PN 16	7365405	47	27.0	480	856	110
		DN 80/PN 16	7365406	47	28.0	480	856	115
	DT 200	Flowjet Rp 1 1/4	7309300	47	37.0	634	975	80
		DN 50/PN 16	7365100	47	53.0	634	975	105
		DN 65/PN 16	7365105	47	54.0	634	975	115
		DN 80/PN 16	7365106	47	57.0	634	975	120
	DT 300	Flowjet Rp 1 1/4	7309400	47	43.5	634	1275	80
		DN 50/PN 16	7365200	47	59.0	634	1275	105
		DN 65/PN 16	7336305	47	60.0	634	1275	115
		DN 80/PN 16	7336405	47	63.0	634	1275	120
	DT 400	Flowjet Rp 1 1/4	7319305	47	73.0	740	1245	70
		DN 50/PN 16	7365500	47	79.0	740	1245	95
		DN 65/PN 16	7336505	47	80.0	740	1245	105
		DN 80/PN 16	7336605	47	83.0	740	1245	110
	DT 500	Flowjet Rp 1 1/4	7309500	47	69.0	740	1475	70
		DN 50/PN 16	7365300	47	85.0	740	1475	90
		DN 65/PN 16	7365307	47	86.0	740	1475	100
		DN 80/PN 16	7365305	47	89.0	740	1475	110
	DT600	DN 50/PN 16	7365600	47	164.0	740	1860	235
		DN 65/PN 16	7336705	47	165.0	740	1860	235
		DN 80/PN 16	7336806	47	177.4	740	1860	235
	DT 800	DN 50/PN 16	7365700	47	204.0	740	2325	235
		DN 65/PN 16	7336905	47	205.0	740	2325	235
		DN 80/PN 16	7337006	47	208.0	740	2325	235
	DT 1000 Ø 740	DN 50/PN 16	7365800	47	244.0	740	2604	235
		DN 65/PN 16	7337105	47	245.0	740	2604	235
		DN 80/PN 16	7337205	47	248.0	740	2604	235
	DT 1000 Ø 1000	DN 50/PN 16	7320105	46	386.2	1000	2000	160
		DN 65/PN 16	7337305	46	386.2	1000	2000	150
		DN 100/PN 16	7337405	46	386.2	1000	2000	140
	DT 1500	DN 50/PN 16	7320305	46	502.4	1200	2000	160
		DN 65/PN 16	7337505	46	502.4	1200	2000	150
		DN 100/PN 16	7337605	46	502.4	1200	2000	140
	DT 2000	DN 50/PN 16	7320505	46	686.5	1200	2450	160
		DN 65/PN 16	7337705	46	686.5	1200	2450	150
		DN 100/PN 16	7337805	46	686.5	1200	2450	140
	DT 3000	DN 50/PN 16	7320705	46	1054.0	1500	2520	190
		DN 65/PN 16	7337905	46	1057.0	1500	2520	180
		DN 100/PN 16	7338005	46	1057.0	1500	2520	170

Refix DT



16 bar	Tip 16 bar / 70°C	Bağlantı	Ürün Kodu Yeşil	Malzeme Grubu	Ağırlık kg	Ø D mm	H mm	h mm
DT 80		Flow jet Rp 1 ¼	7316005	47	27.0	480	750	65
		DN 50/PN 16	7370000	47	32.0	480	750	100
		DN 65/PN 16	7310306	47	33.0	480	750	110
		DN 80/PN 16	7310307	47	35.0	480	750	115
DT 100		Flow jet Rp 1 ¼	7365408	47	29.0	480	835	65
		DN 50/PN 16	7370100	47	34.0	480	835	100
		DN 65/PN 16	7370101	47	35.0	480	835	110
		DN 80/PN 16	7370102	47	37.0	480	835	115
DT 200		Flow jet Rp 1 ¼	7365108	47	55.0	634	975	80
		DN 50/PN 16	7370200	47	61.0	634	975	105
		DN 65/PN 16	7370205	47	62.0	634	975	115
		DN 80/PN 16	7370206	47	65.0	634	975	120
DT 300		Flow jet Rp 1 ¼	7319205	47	64.0	634	1275	80
		DN 50/PN 16	7370300	47	70.0	634	1275	105
		DN 65/PN 16	7314205	47	71.0	634	1275	115
		DN 80/PN 16	7314206	47	74.0	634	1275	120
DT 400		DN 50/PN 16	7370400	47	113.0	740	1395	235
		DN 65/PN 16	7339006	47	119.0	740	1395	235
		DN 80/PN 16	7339005	47	122.0	740	1395	235
DT 500		DN 50/PN 16	7370500	47	130.0	740	1615	235
		DN 65/PN 16	7370507	47	131.0	740	1615	235
		DN 80/PN 16	7370505	47	134.0	740	1615	235
DT600		DN 50/PN 16	7370600	47	174.0	740	1860	235
		DN 65/PN 16	7339105	47	175.0	740	1860	235
		DN 80/PN 16	7339205	47	178.0	740	1860	235
DT 800		DN 50/PN 16	7370700	47	224.0	740	2325	235
		DN 65/PN 16	7339305	47	225.0	740	2325	235
		DN 80/PN 16	7339406	47	228.0	740	2325	235
DT 1000 Ø 740		DN 50/PN 16	7370800	47	259.0	740	2604	235
		DN 65/PN 16	7339505	47	260.0	740	2604	235
		DN 80/PN 16	7339605	47	263.0	740	2604	235
DT 1000 Ø 1000		DN 65/PN 16	7320205	46	488.0	1000	2000	160
		DN 80/PN 16	7339705	46	488.0	1000	2000	150
		DN 100/PN 16	7339805	46	488.0	1000	2000	140
DT 1500		DN 65/PN 16	7320405	46	630.0	1200	2000	160
		DN 80/PN 16	7339905	46	630.0	1200	2000	150
		DN 100/PN 16	7340005	46	630.0	1200	2000	140
DT 2000		DN 65/PN 16	7320605	46	850.0	1200	2450	160
		DN 80/PN 16	7340105	46	850.0	1200	2450	150
		DN 100/PN 16	7340205	46	850.0	1200	2450	140
DT 3000		DN 65/PN 16	7320805	46	1240.0	1500	2520	190
		DN 80/PN 16	7340305	46	1240.0	1500	2520	180
		DN 100/PN 16	7340405	46	1240.0	1500	2520	170